

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22310	(expand\$4 or extend\$4) near2 (instruction or operation)	USPAT	OR	ON	2006/07/26 09:21
L2	65	L1 with (immediate)	USPAT	OR	ON	2006/07/26 09:21
L3	5	L2 and "parallel decode"	USPAT	OR	ON	2006/07/26 09:21
L4	5	L3	USPAT	OR	ON	2006/07/26 09:21
L5	65	L2	USPAT	OR	ON	2006/07/26 09:22
S1	54	("3543245" "3661405" "3949372" "4077058" "4084235" "4274138" "4575797" "4774652" "4782443" "4835734" "4839797" "4868740" "4876639" "5193158" "5280593" "5307504" "5335331" "5420992" "5438668" "5463700" "5467134" "5481684" "5481693" "5519873" "5542059" "5546552" "5568646" "5574887" "5574927" "5574928" "5598546" "5619665" "5619666" "5632024" "5638525" "5652852" "5664136" "5685009" "5740461" "5758115" "5774686" "5781750" "5794010" "5796973" "5828859" "5854913" "5867681" "5867682" "5896519" "5905893" "5954830" "6012138" "6021265" "6651160"). PN.	USPAT	OR	OFF	2006/02/06 13:51
S2	3515	recod\$3	USPAT	OR	ON	2006/02/06 15:24
S3	28	S2 near3 parallel	USPAT	OR	ON	2006/02/06 15:25
S4	5480	expand\$4 near2 (instruction or operation)	USPAT	OR	ON	2006/02/06 15:25
S7	90	S2 near2 (plural or multiple or two or many)	USPAT	OR	ON	2006/02/06 15:26
S10	169	expand\$4 near3 immediate	USPAT	OR	ON	2006/07/26 09:21
S11	141	S2 near2 (instruction or operation)	USPAT	OR	ON	2006/02/06 15:27
S12	1	S11 same S4	USPAT	OR	ON	2006/02/06 15:28
S13	1	S2 same S4	USPAT	OR	ON	2006/02/06 15:29
S14	0	S7 same S10	USPAT	OR	ON	2006/02/06 15:29
S15	4	S4 same S10	USPAT	OR	ON	2006/02/07 10:50
S16	1576	expand near2 (instruction or operation)	USPAT	OR	ON	2006/02/07 10:50
S17	6470	(plural or dual or two or multiple) near2 decoder	USPAT	OR	ON	2006/02/07 10:51
S18	0	S16 with S17	USPAT	OR	ON	2006/02/07 10:51
S19	0	S16 same S17	USPAT	OR	ON	2006/02/07 10:51

EAST Search History

S20	21699	(expand\$4 or extend\$4) near2 (instruction or operation)	USPAT	OR	ON	2006/02/07 10:52
S21	63	S20 with (immediate)	USPAT	OR	ON	2006/07/26 09:22
S22	5	S21 and "parallel decode"	USPAT	OR	ON	2006/07/26 09:21